Attorney Docket No. AUS920030523US1
Serial No. 10/617,526
Response to Office Action mailed January 24, 2007

I. CLAIM AMENDMENTS

Please amend the claims as indicated in the following listing:

1. (currently amended) A <u>computer implemented</u> method comprising:

    <u>using a computer having a display and connected to the Internet, copying a Simplified Chinese character into an input field of a graphical user interface;</u>

    using Unicode to determine a Traditional Chinese character equivalent of a <u>the</u> Simplified Chinese character; ~~and~~

    using Unicode to translate the Simplified Chinese character into <u>an</u> accented Pin Yin word and an English word<u>; and</u>

    <u>responsive to a user activation of a single control on the graphical user interface, displaying the Simplified Chinese character as a Traditional Chinese character, an unaccented Pin Yin word, a hybrid Pin Yin word, and an English word.</u>

2. (original) The method of claim 1 further comprising: accepting the Simplified Chinese character as user input, wherein the Simplified Chinese character is encoded in GB2312 or Unicode.

3. (original) The method of claim 1 further comprising: translating the Simplified Chinese character from GB2312 to Unicode.

4. (original) The method of claim 1 further comprising: accessing a conversion table to determine the Traditional Chinese character.

5. (original) The method of claim 4 wherein the conversion table is a JAVA hashtable.

6. (original)The method of claim 1 further comprising: accessing a dictionary to determine the

    accented Pin Yin word and the English word.

7. (original)The method of claim 1 wherein Traditional Chinese character is determined without

    the use of an intermediate language.

8. canceled.

9. (currently amended) A computer implemented method comprising:

    using a computer having a display and connected to the Internet, copying a Traditional

Chinese character into an input field of a graphical user interface;

    using Unicode to determine a Simplified Chinese character equivalent of a the

    Traditional Chinese character; and

    using Unicode to translate the Traditional Chinese character into accented Pin Yin

    word and an English word;

    responsive to a user activation of a single control on the graphical user interface,

    displaying the Traditional Chinese character as a Simplified Chinese character, an

    unaccented Pin Yin word, a hybrid Pin Yin word, and an English word.

10. (original) The method of claim 9 further comprising: accepting the Traditional Chinese

    character as user input, wherein the Traditional Chinese character is encoded in Big 5 or

    Unicode.

11. (original) The method of claim 9 further comprising: translating the Traditional Chinese

    character from Big 5 to Unicode.

12. (original) The method of claim 9 further comprising: accessing a conversion table to

    determine the Simplified Chinese character.

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13. (original) The method of claim 12 wherein the conversion table is a JAVA hashtable.

14. (original) The method of claim 9 further comprising: accessing a dictionary to determine the accented Pin Yin word and the English word.

15. (original) The method of claim 9 wherein Simplified Chinese character is determined without the use of an intermediate language.

16. canceled.

17. (currently amended) A computer implemented method comprising:

using a computer having a display and connected to the Internet, entering a Pin Yin word into an input field of a graphical user interface:

using Unicode to translate a the Pin Yin word into a Traditional Chinese character, a Simplified Chinese character, and an English word;

responsive to a user activation of a single control on the graphical user interface, displaying the Pin Yin word as a Traditional Chinese character, an unaccented Pin Yin word, a hybrid Pin Yin word, and an English word.

18. (currently amended) The method of claim 17 wherein the Pin Yin word is an unaccented Pin Yin word to or a hybrid Pin Yin word.

19. (original) The method of claim 17 further comprising: accessing a dictionary to determine the Traditional Chinese character and the English word.

20. (original) The method of claim 17 further comprising: accessing a conversion table to determine the Simplified Chinese character.

21. (original) The method of claim 20 wherein the conversion table is a JAVA hashtable.

22. (original) The method of claim 17 wherein Simplified Chinese character is determined without the use of an intermediate language.

23. canceled.

24. (currently amended) A computer implemented method comprising:

using a computer having a display and connected to the Internet, entering an English word into an input field of a graphical user interface;

using Unicode to translate anthe English word into a Traditional Chinese character, a Simplified Chinese character, and an accented Pin Yin word;

responsive to a user activation of a single control on the graphical user interface, displaying the term as a Traditional Chinese character, an unaccented Pin Yin word, a hybrid Pin Yin word, and an English word.

25. (original) The method of claim 24 further comprising: accessing a dictionary to determine the Traditional Chinese character and the accented Pin Yin word.

26. (original) The method of claim 24 further comprising: accessing a conversion table to determine the Simplified Chinese character.

27. (original) The method of claim 26 wherein the conversion table is a JAVA hashtable.

28. (original) The method of claim 24 wherein Simplified Chinese character is determined without the use of an intermediate language.

29. canceled.

30. (currently amended) A program product operable on a computer, the program product comprising:

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a computer-usable medium;

wherein the computer usable medium ~~comprises~~ contains encoded instructions executable on a computer having a display and connected to the Internet comprising:

instructions for receiving a Simplified Chinese character into an input field of a graphical user interface;

instructions for using Unicode to determine a Traditional Chinese character equivalent of a Simplified Chinese character; and

instructions for using Unicode to translate the Simplified Chinese character into accented Pin Yin word and an English word;

instructions for, responsive to a user activation of a single control on the graphical user interface, displaying the Simplified Chinese character as a Traditional Chinese character, an unaccented Pin Yin word, a hybrid Pin Yin word, and an English word.

31. (original) The program product of claim 30 further comprising: instructions for accepting the Simplified Chinese character as user input, wherein the Simplified Chinese character is encoded in GB2312 or Unicode.

32. (original) The program product of claim 30 further comprising: instructions for translating the Simplified Chinese character from GB2312 to Unicode.

33. (original) The program product of claim 30 further comprising: instructions for accessing a conversion table to determine the Traditional Chinese character.

34. (original) The program product of claim 33 wherein the conversion table is a JAVA hashtable.

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35. (original) The program product of claim 30 further comprising: instructions for accessing a

dictionary to determine the accented Pin Yin word and the English word.

36. (original) The program product of claim 30 wherein Traditional Chinese character is

determined without the use of an intermediate language.

37. canceled.

38. (currently amended) A program product operable on a computer having a display and

connected to the Internet, the program product comprising:

a computer-usable medium containing instructions encoded thereon and executable

on a computer having a display and connected to the Internet, the instructions

comprising:~

instructions for receiving a Traditional Chinese character into an input field of

a graphical user interface;

wherein the computer-usable medium comprises instructions comprising:

instructions for using Unicode to determine a Simplified Chinese character

equivalent of athe Traditional Chinese character; and

instructions for using Unicode to translate the Traditional Chinese character

into an accented Pin Yin word and an English word;

instructions for, responsive to a user activation of a single control on the

graphical user interface, displaying the Traditional Chinese character as a Simplified

Chinese character, an unaccented Pin Yin word, a hybrid Pin Yin word, and an

English word.

39. (original) The program product of claim 38 further comprising: instructions for accepting the

Traditional Chinese character as user input, wherein the Traditional Chinese character is

encoded in Big 5 or Unicode.

40. (original) The program product of claim 38 further comprising: instructions for translating

the Traditional Chinese character from Big 5 to Unicode.

41. (original) The program product of claim 38 further comprising: instructions for accessing a

conversion table to determine the Simplified Chinese character.

42. (original) The program product of claim 41 wherein the conversion table is a JAVA

hashtable.

43. (original) The program product of claim 38 further comprising: instructions for accessing a

dictionary to determine the accented Pin Yin word and the English word.

44. (original) The program product of claim 38 wherein Simplified Chinese character is

determined without the use of an intermediate language.

45. canceled.

46. (currently amended) A program product operable on a computer, the program product

comprising:

a computer-usable medium_containing instructions encoded thereon and executable

on a computer having a display and connected to the Internet comprising;:

instructions for receiving a Pin Yin word in an input field of a graphical user

interface;

wherein the computer-usable medium comprises instructions comprising:

instructions for using Unicode to translate e̶ the Pin Yin word into a

Traditional Chinese character, a Simplified Chinese character, and an English word;
responsive to a user activation of a single control on the graphical user
interface, displaying the Pin Yin word as a Traditional Chinese character, an
unaccented Pin Yin word, a hybrid Pin Yin word, and an English word.

47. (currently amended) The program product of claim 46 wherein the Pin Yin word is an
unaccented Pin Yin word t̶o̶ or a hybrid Pin Yin word.

48. (original) The program product of claim 46 further comprising: instructions for accessing a
dictionary to determine the Traditional Chinese character and the English word.

49. (original) The program product of claim 46 further comprising: instructions for accessing a
conversion table to determine the Simplified Chinese character.

50. (original) The program product of claim 49 wherein the conversion table is a JAVA
hashtable.

51. (original) The program product of claim 46 wherein Simplified Chinese character is
determined without the use of an intermediate language.

52. c̶a̶n̶c̶e̶l̶e̶d̶.

53. (currently amended) A program product operable on a computer, the program product
comprising:

a computer-usable medium containing instructions encoded thereon and executable
on a computer having a display and connected to the Internet comprising: ;̶
instructions for receiving an English word as an input field of a graphical user
interface;

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~~wherein the computer usable medium comprises instructions comprising:~~

instructions for using Unicode to translate an English word into a Traditional

Chinese character, a Simplified Chinese character, and an accented Pin Yin word;

responsive to a user activation of a single control on the graphical user

interface, displaying the English word as a Traditional Chinese character, an

unaccented Pin Yin word, and a hybrid Pin Yin word.

54. (original) The program product of claim 53 further comprising: instructions for accessing a

dictionary to determine the Traditional Chinese character and the accented Pin Yin word.

55. (original) The program product of claim 53 further comprising: instructions for accessing a

conversion table to determine the Simplified Chinese character.

56. (original) The program product of claim 55 wherein the conversion table is a JAVA

hashtable.

57. (original) The program product of claim 53 wherein Simplified Chinese character is

determined without the use of an intermediate language.

58. canceled.